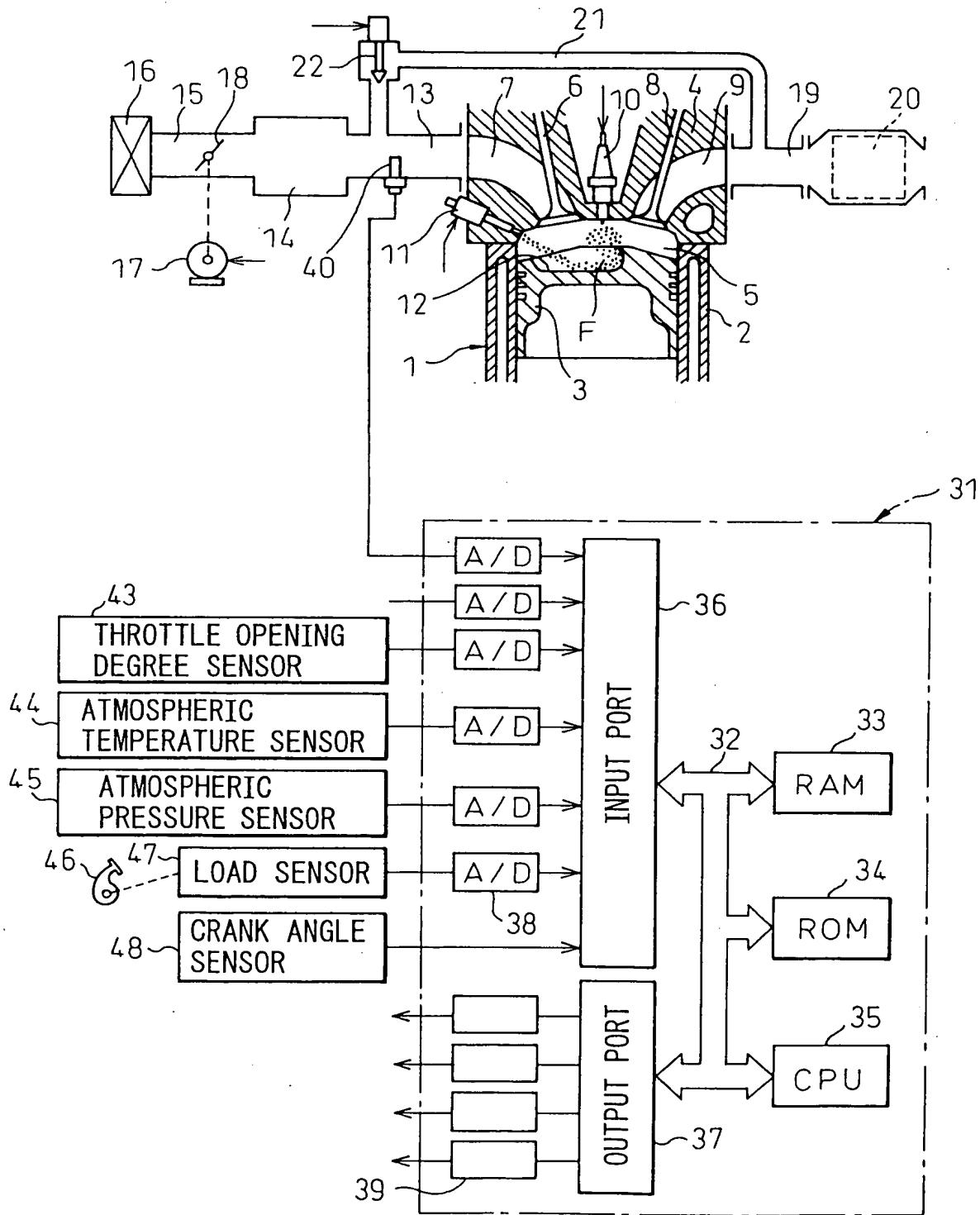


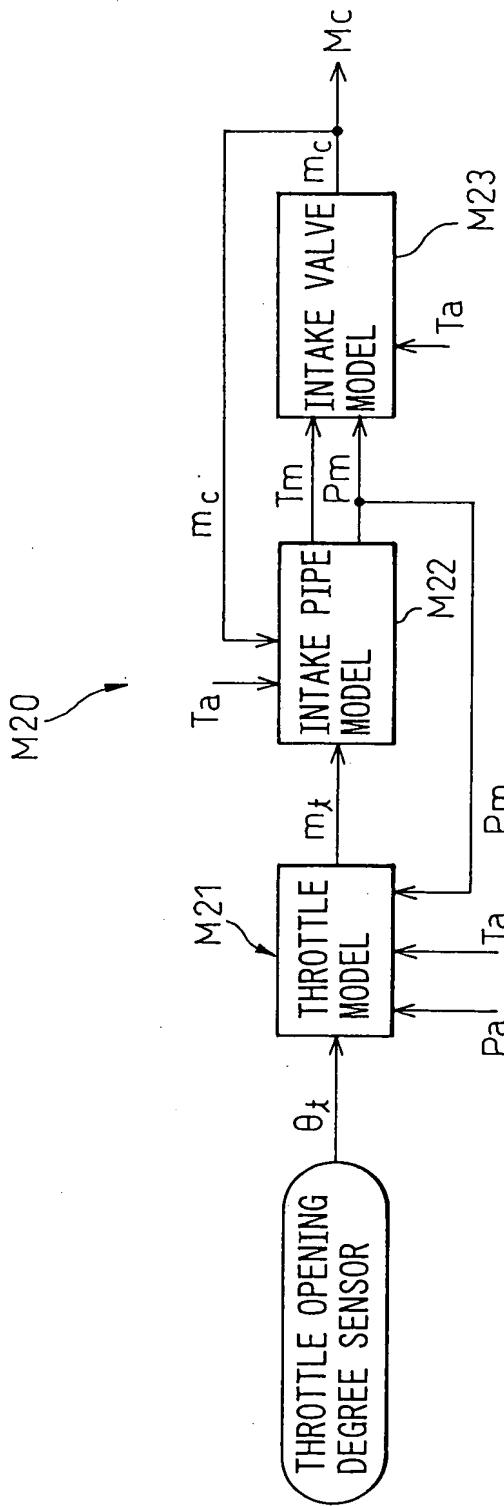
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Fig. 1



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Fig. 2



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Fig.3

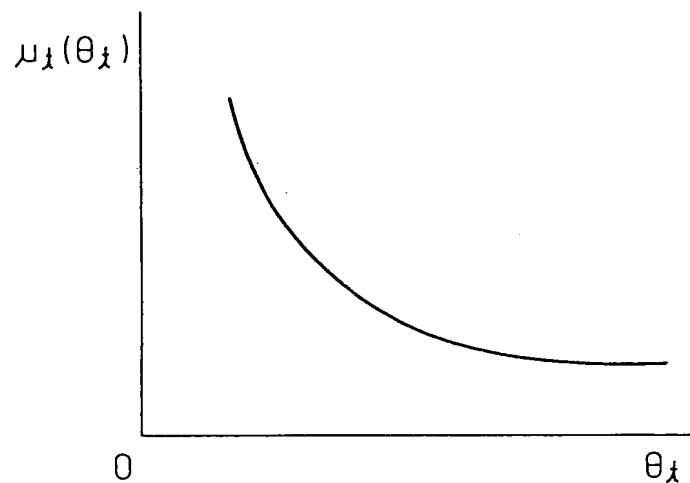
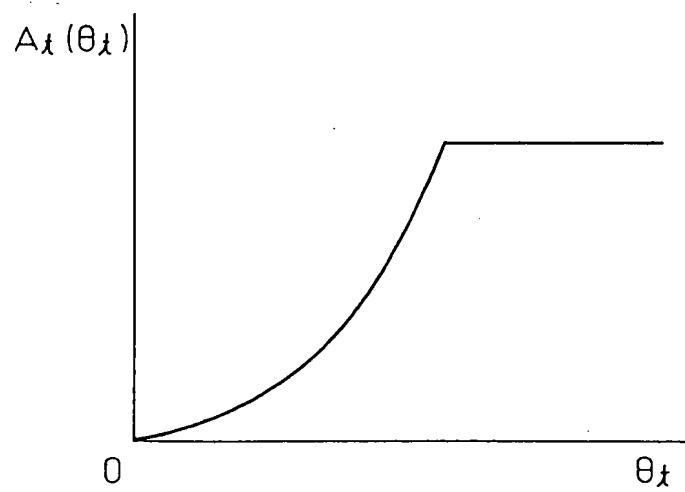


Fig.4



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Fig.5

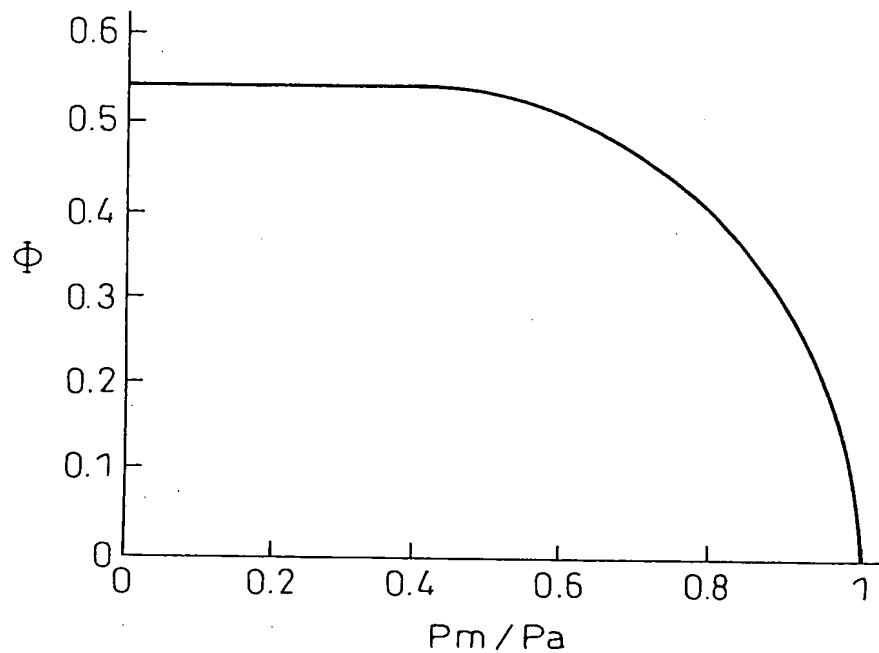
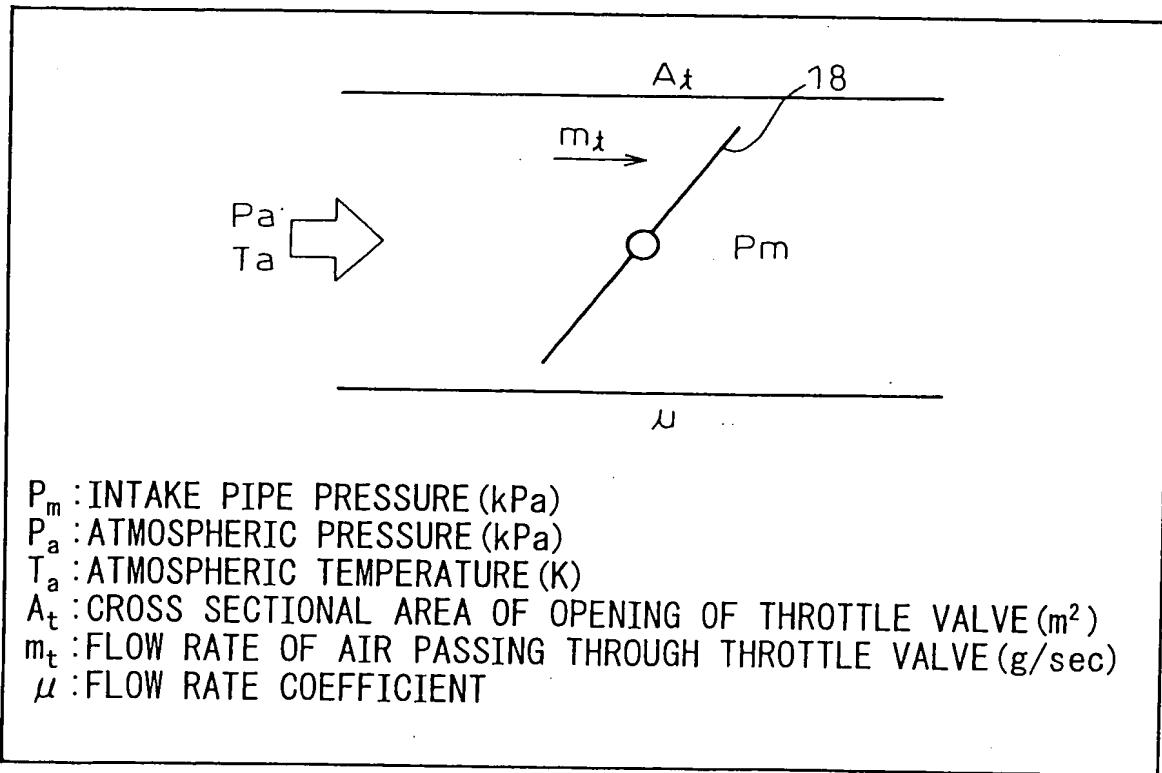
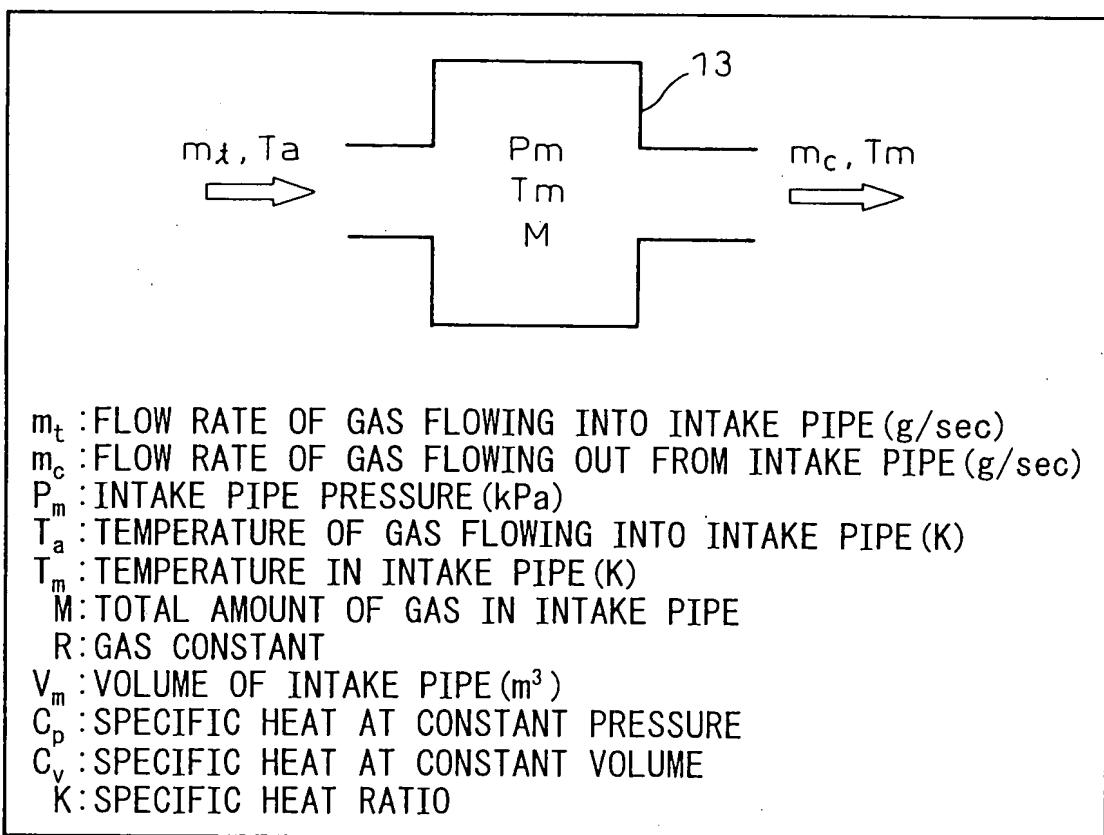


Fig.6



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Fig.7



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Fig.8

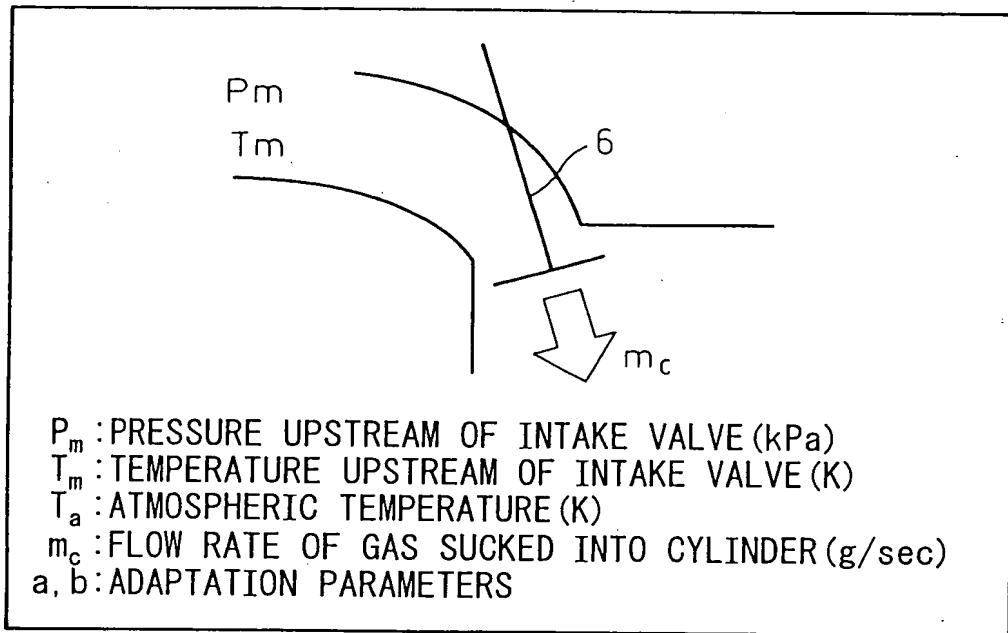
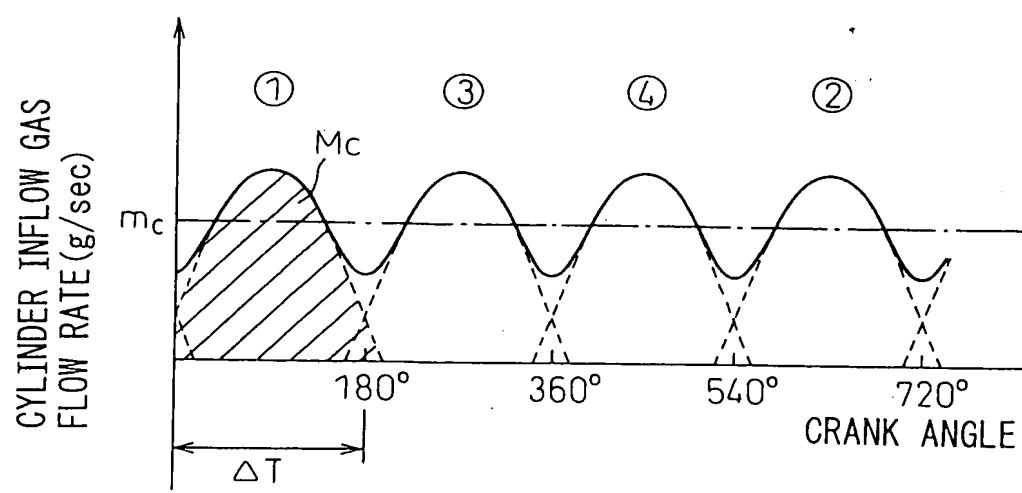
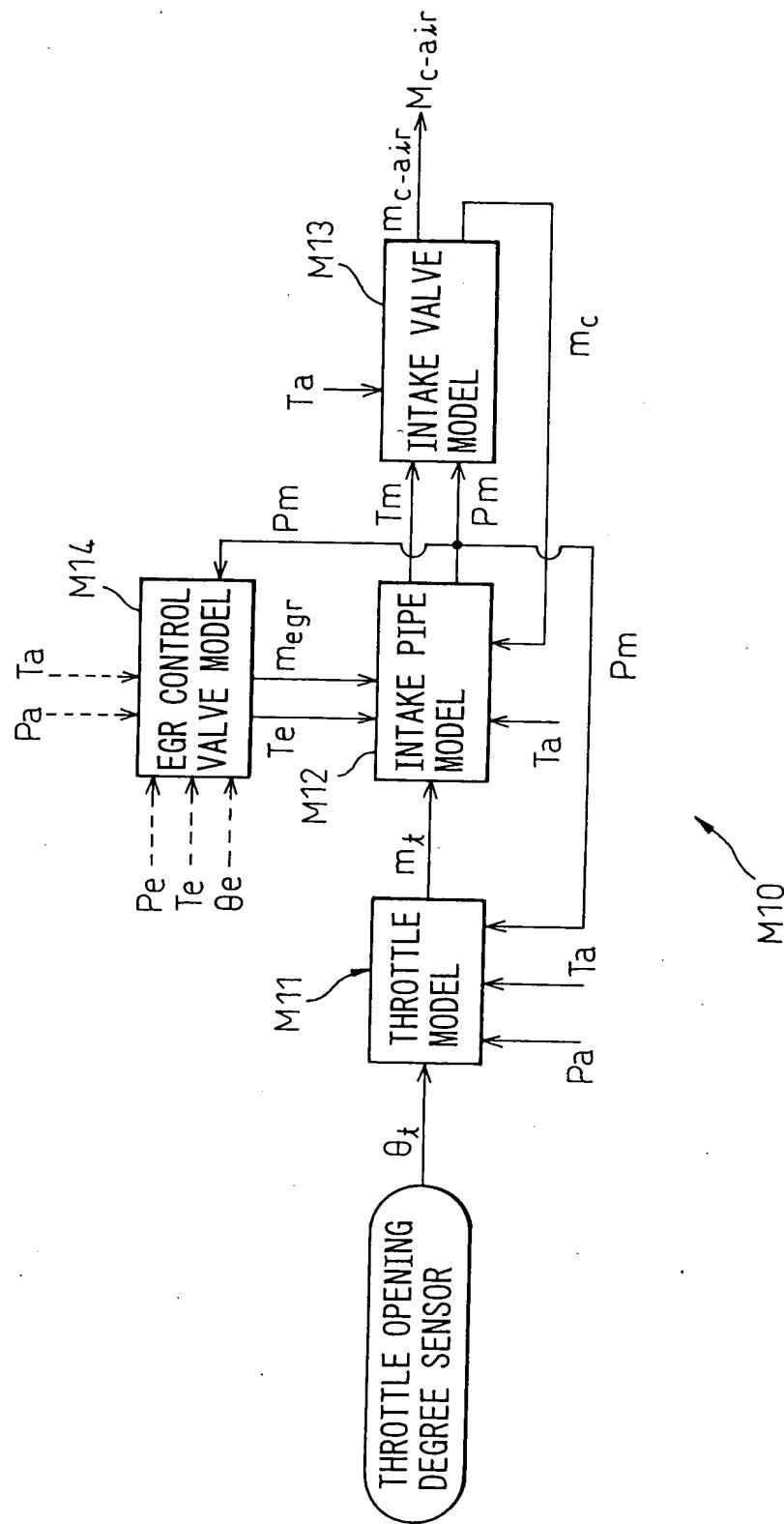


Fig.9



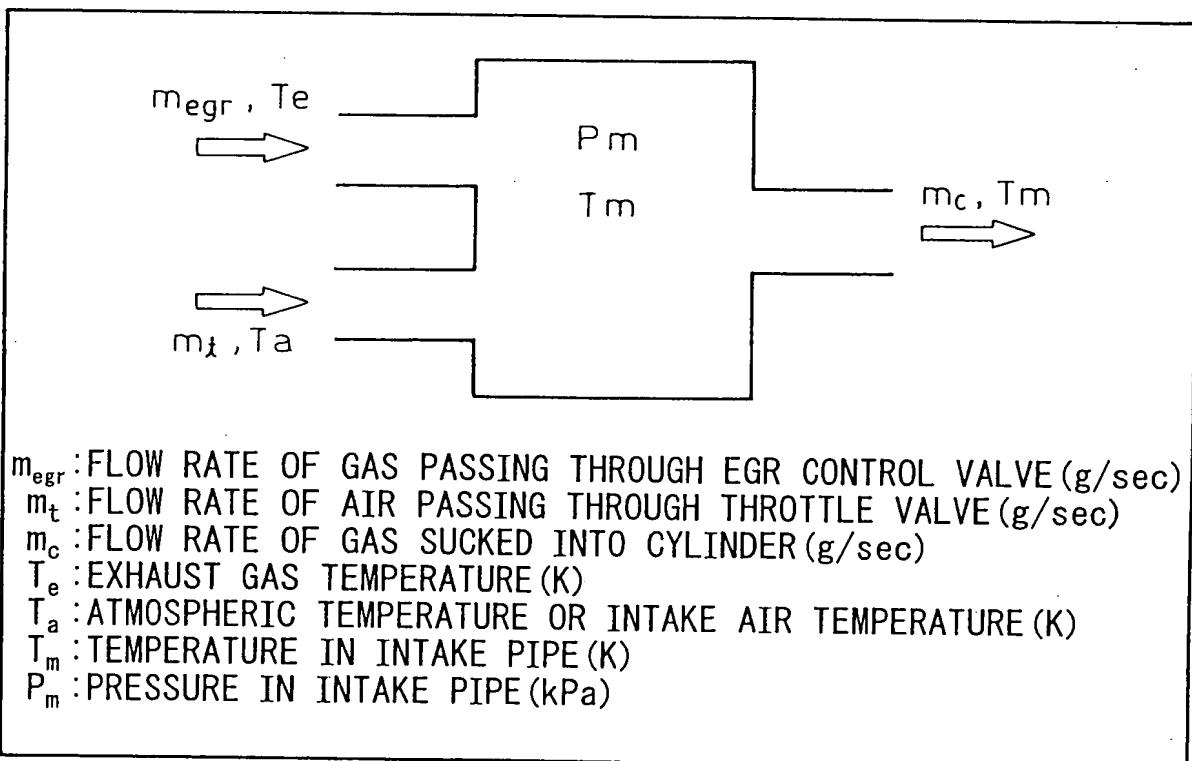
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Fig.10



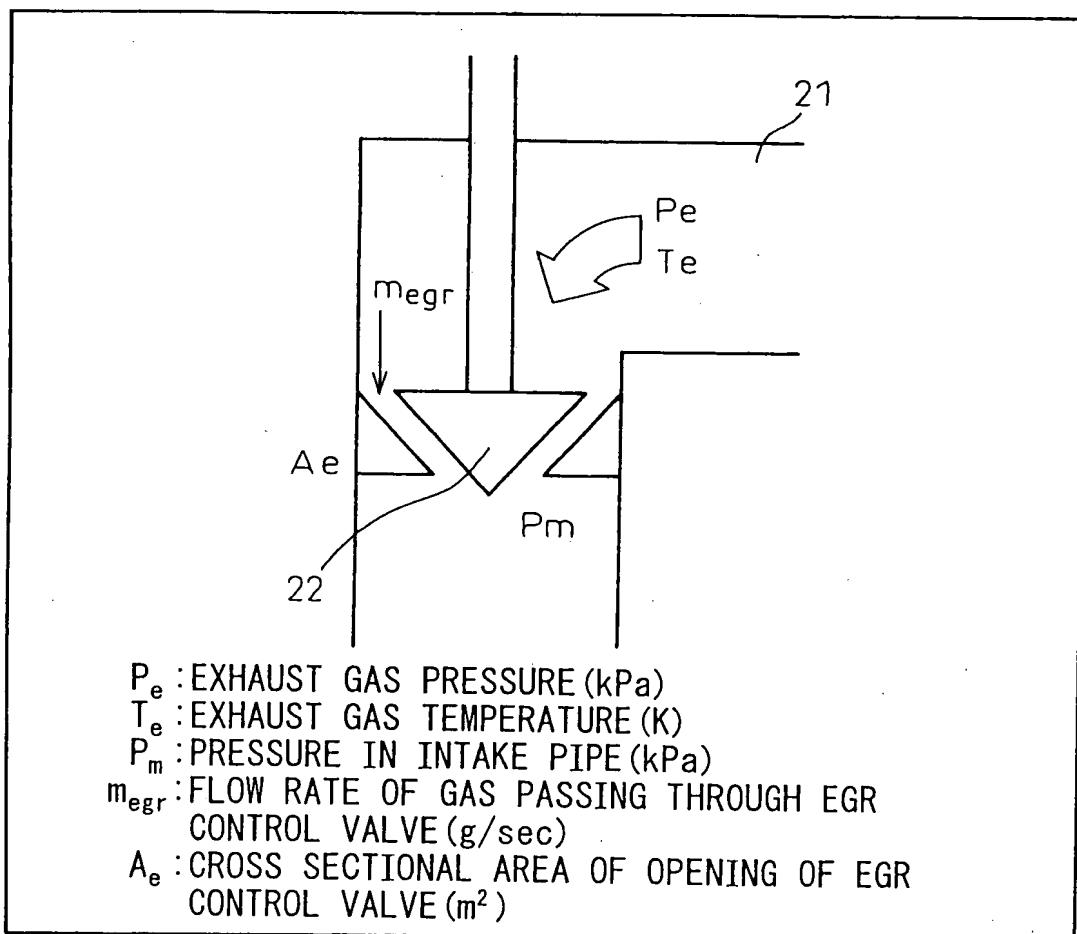
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Fig.11



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Fig.12



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Fig.13

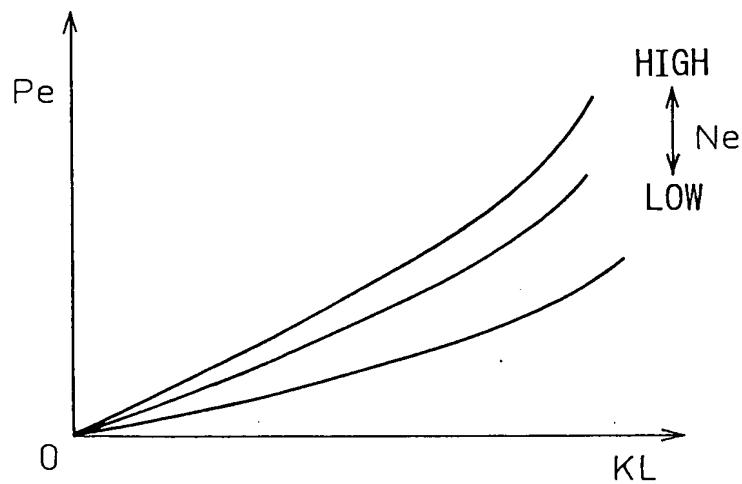
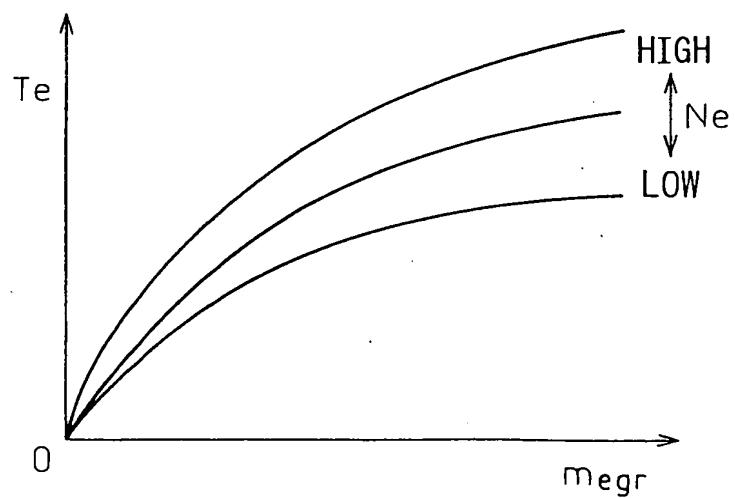


Fig.14



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Fig.15

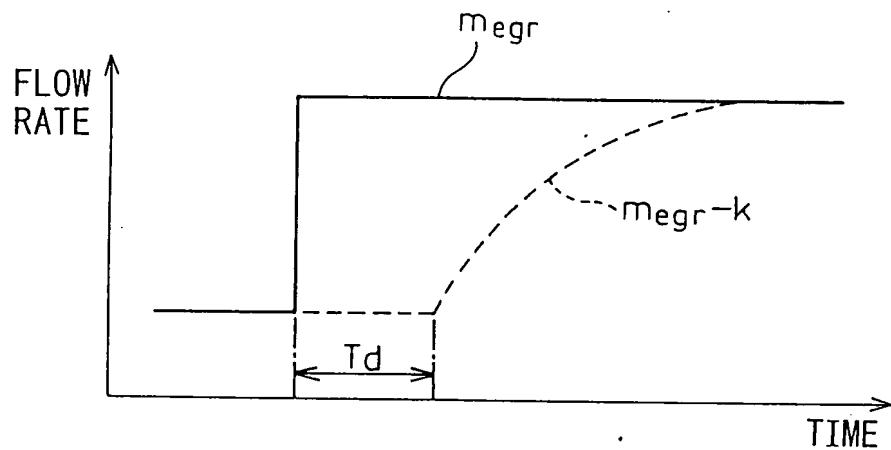


Fig.16A

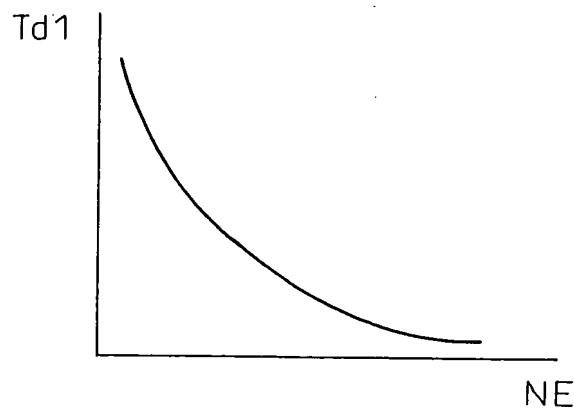
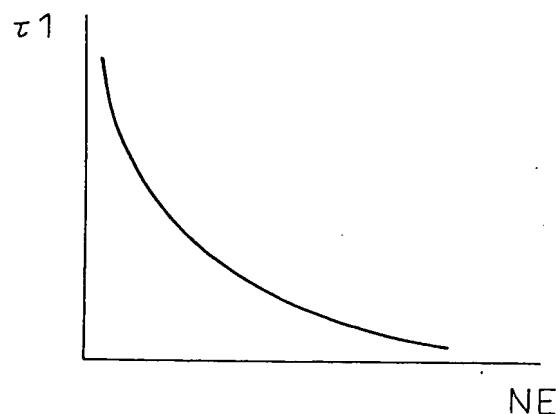


Fig.16B

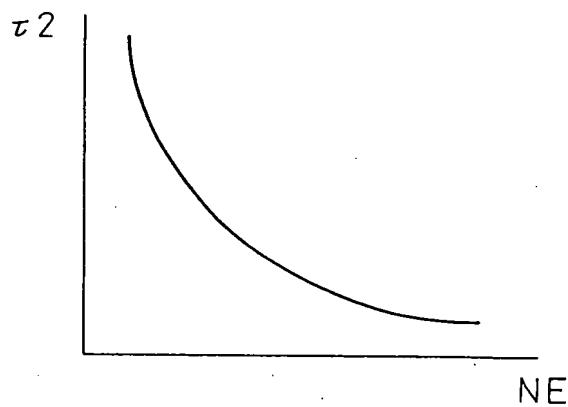


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Fig.17A

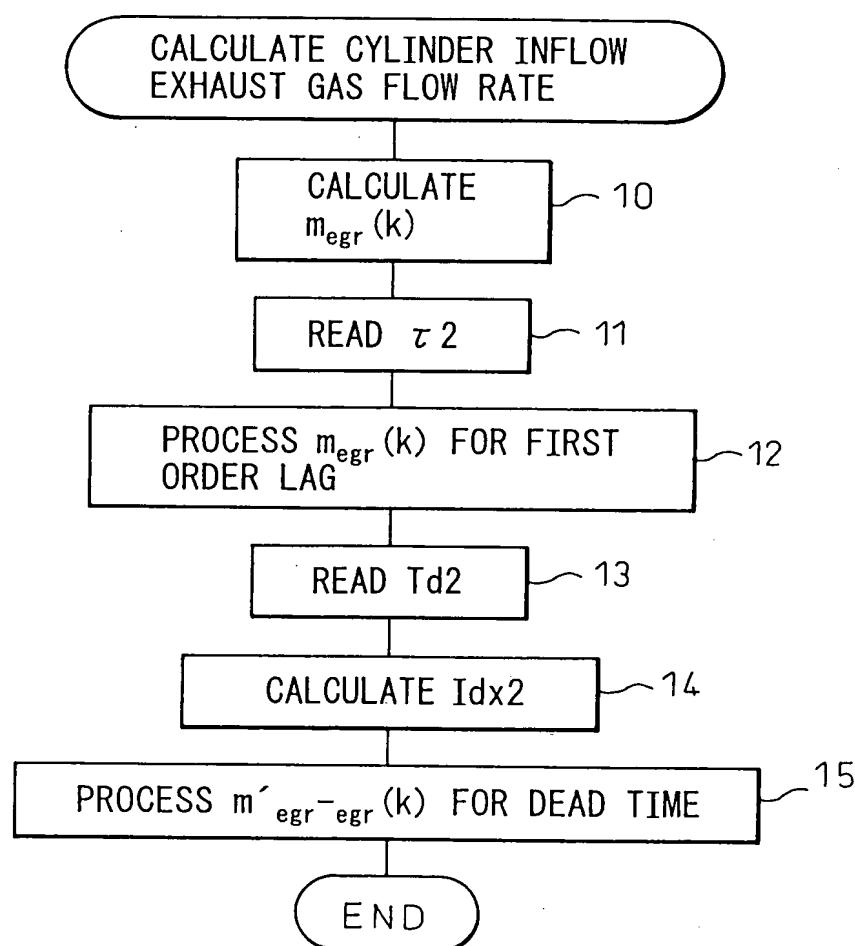


Fig.17B



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Fig.18



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Fig.19A

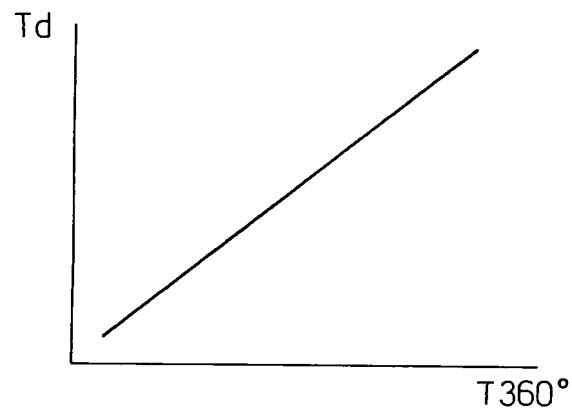
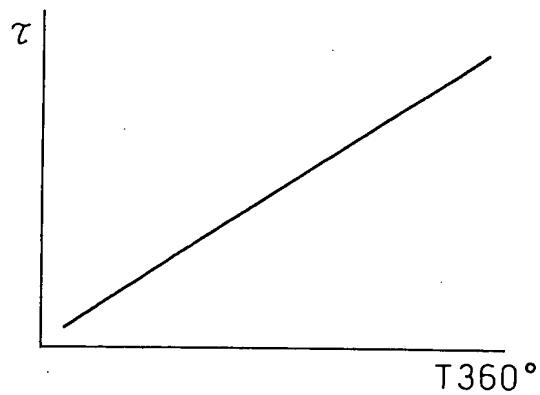


Fig.19B



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Fig. 20A

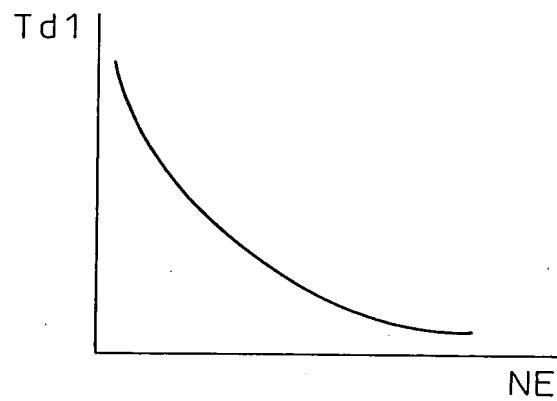
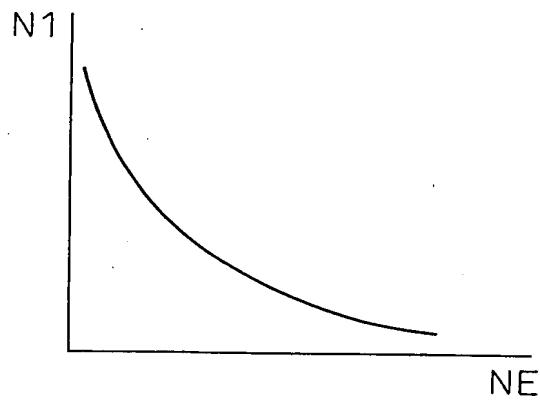


Fig. 20B



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Fig. 21A

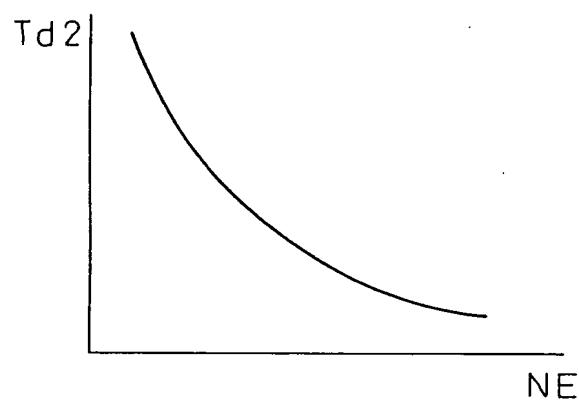
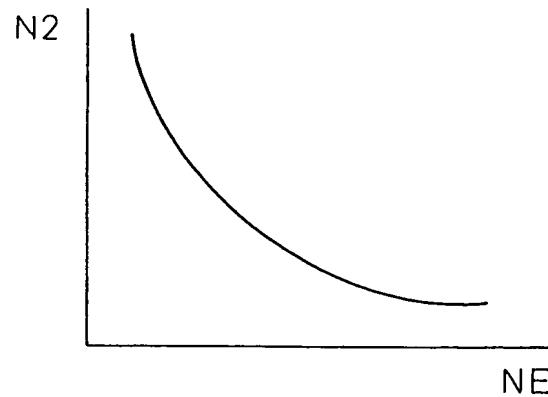
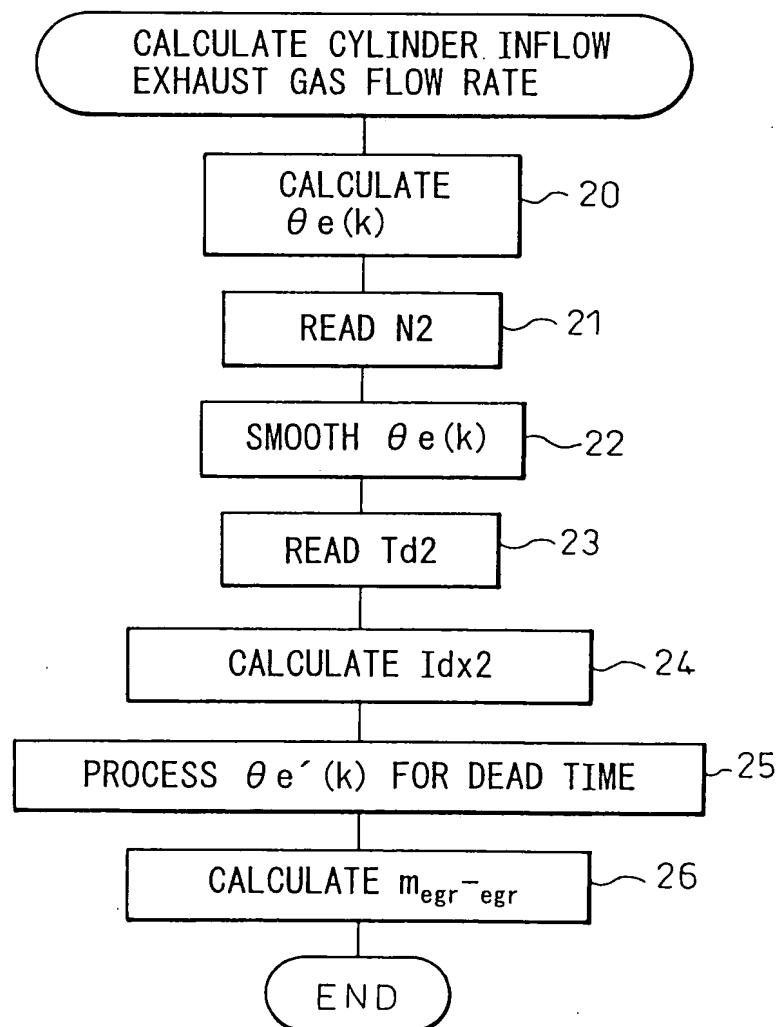


Fig. 21B



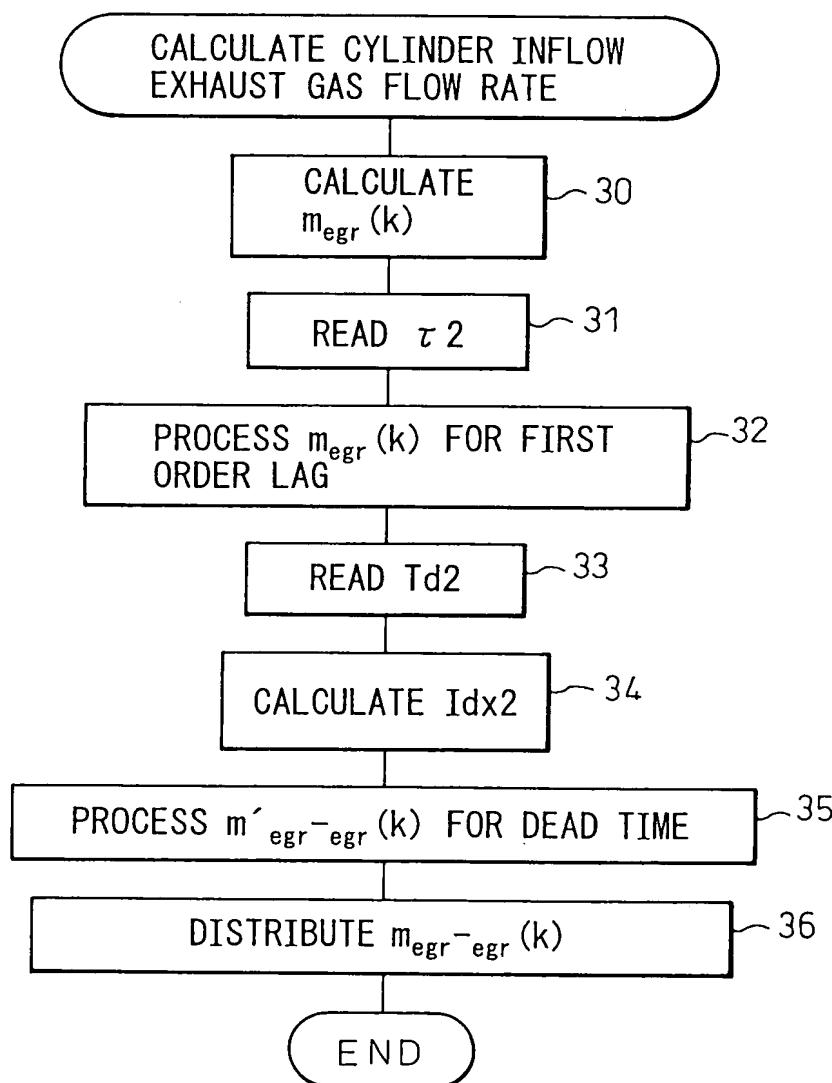
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Fig. 22



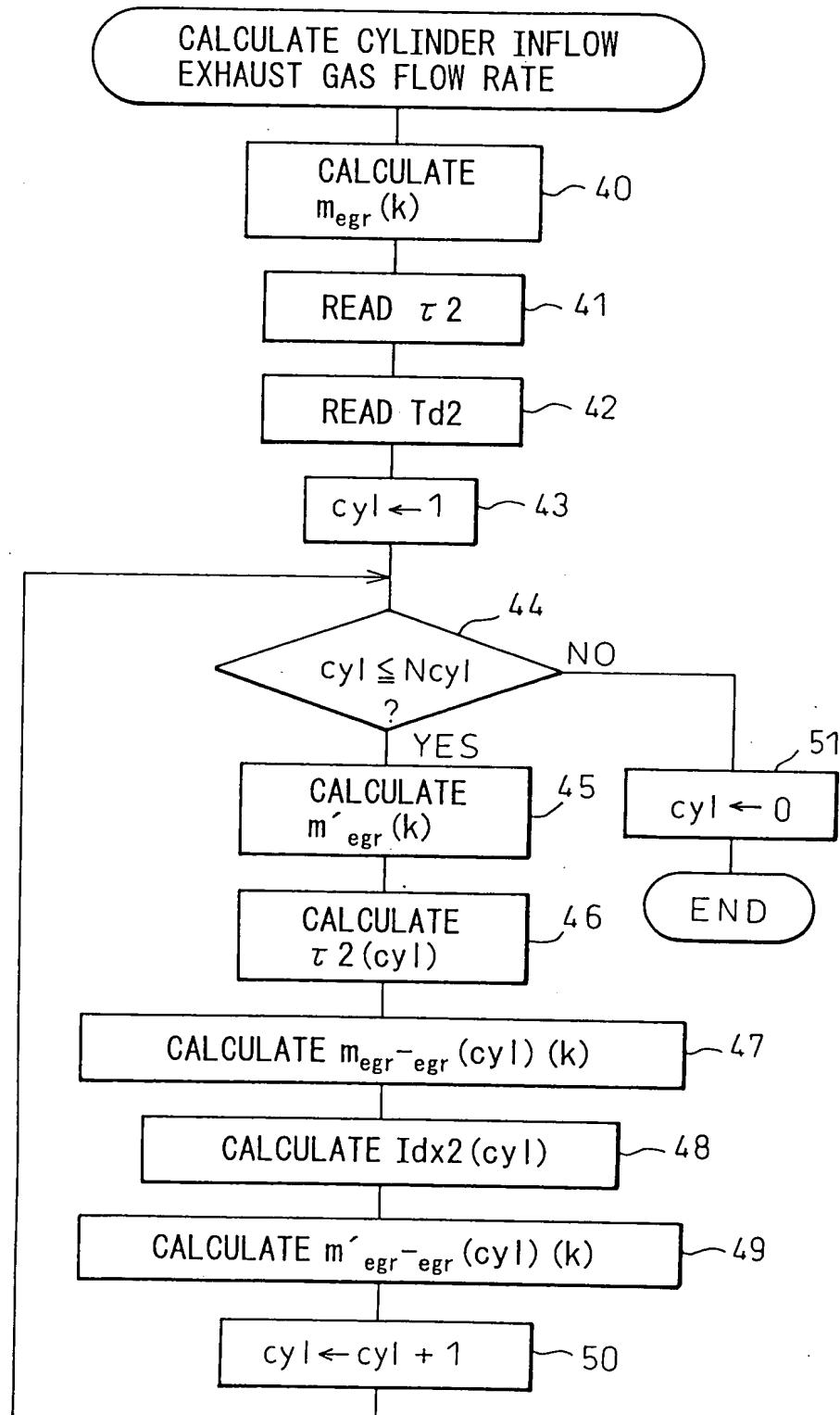
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Fig. 23



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Fig. 24



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Fig. 25A

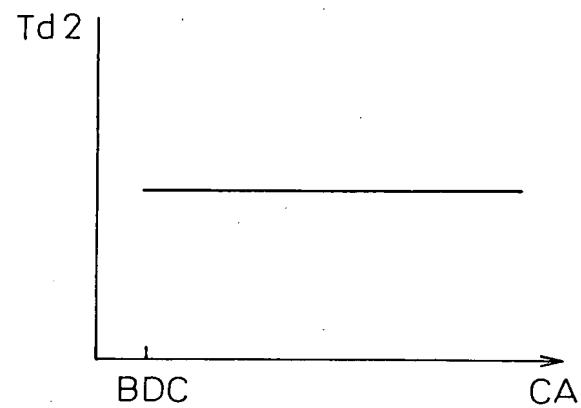
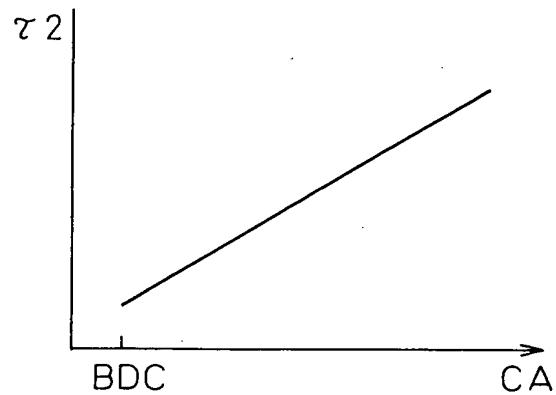


Fig. 25B



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Fig. 26A

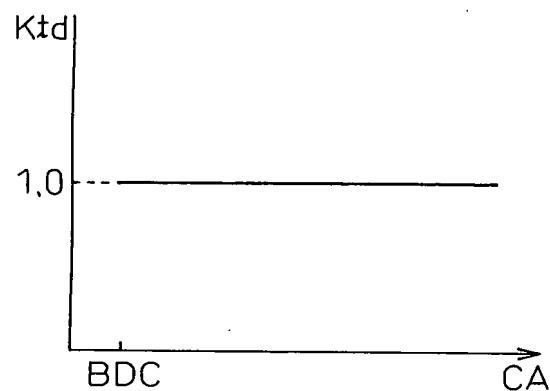
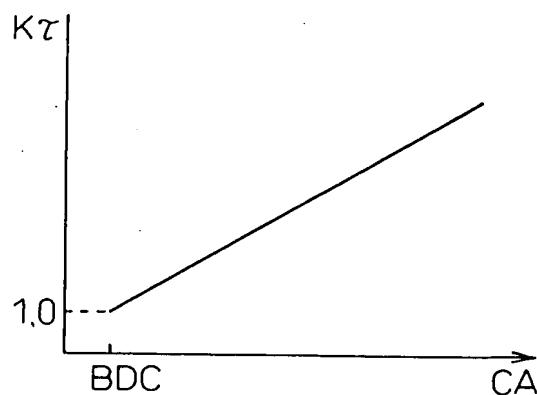


Fig. 26B



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Fig.27A

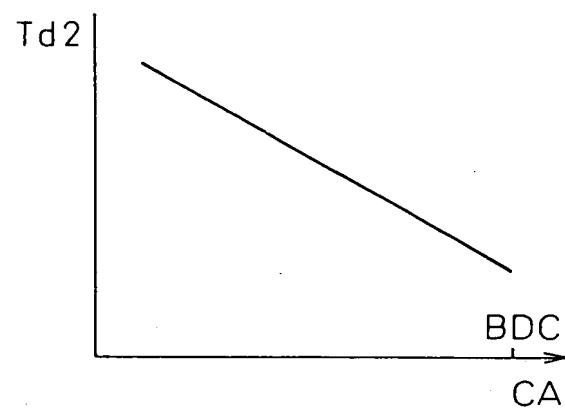
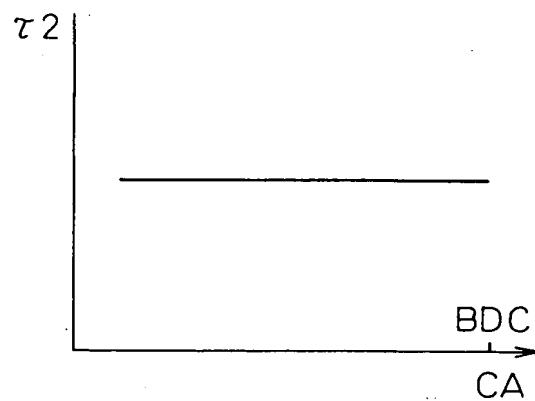


Fig.27B



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Fig.28A

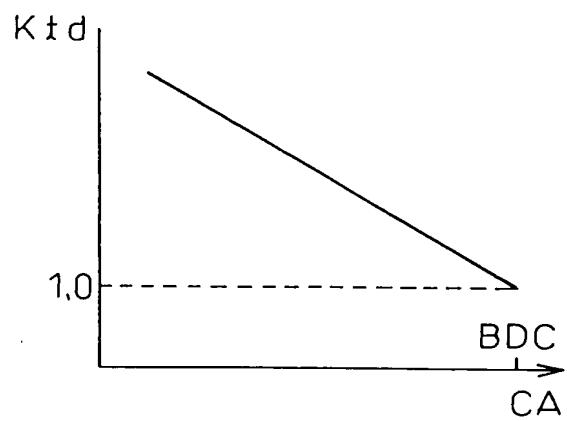
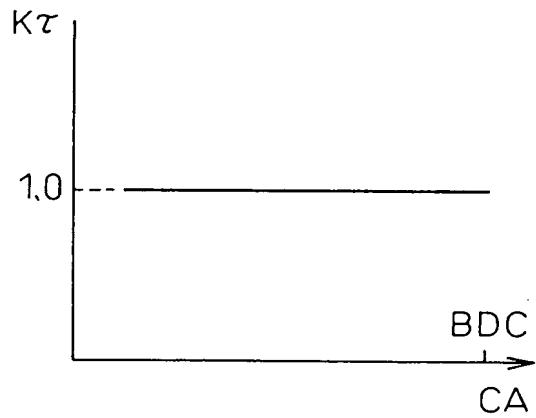


Fig.28B



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Fig.29A

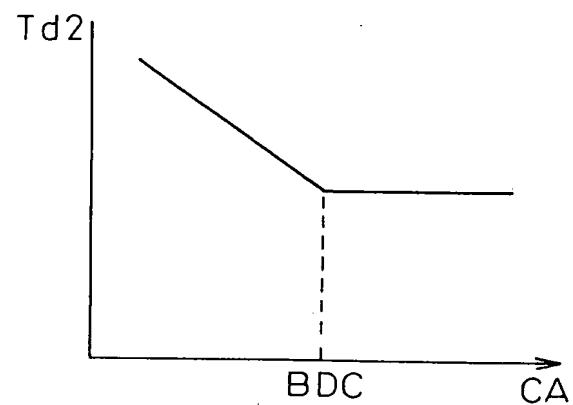
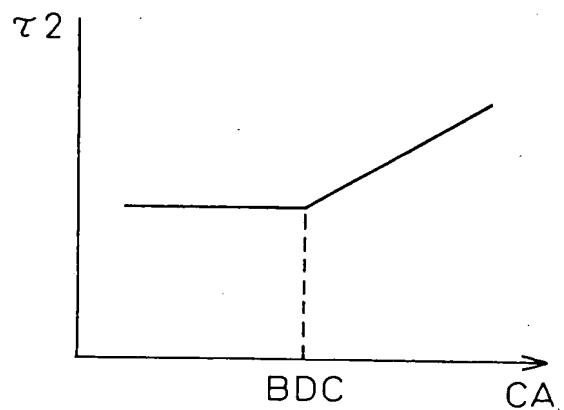


Fig.29B



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Fig.30A

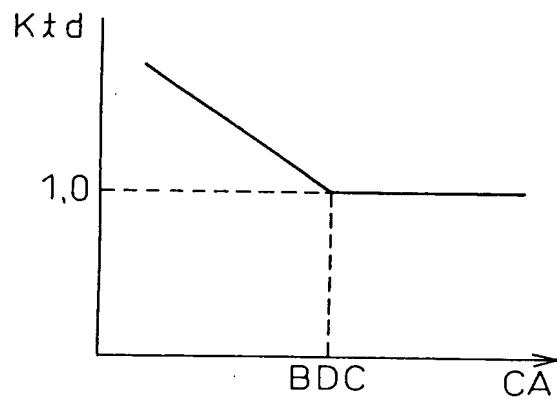
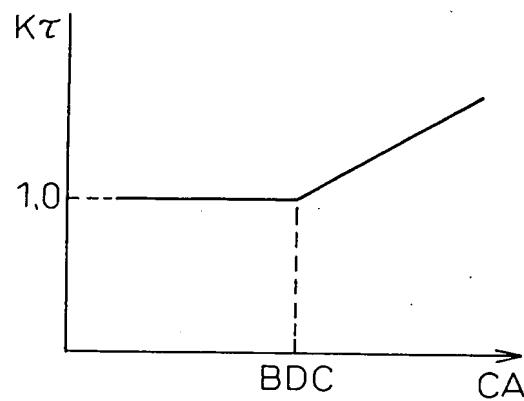


Fig.30B



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Fig.31

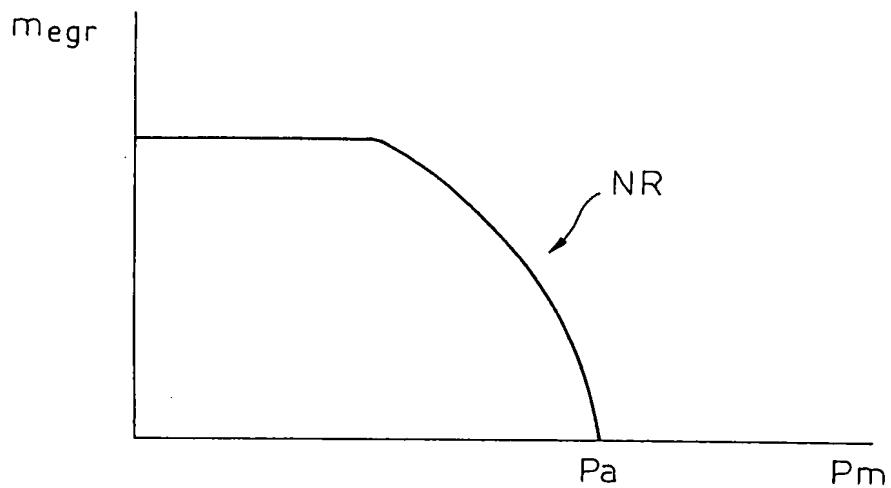
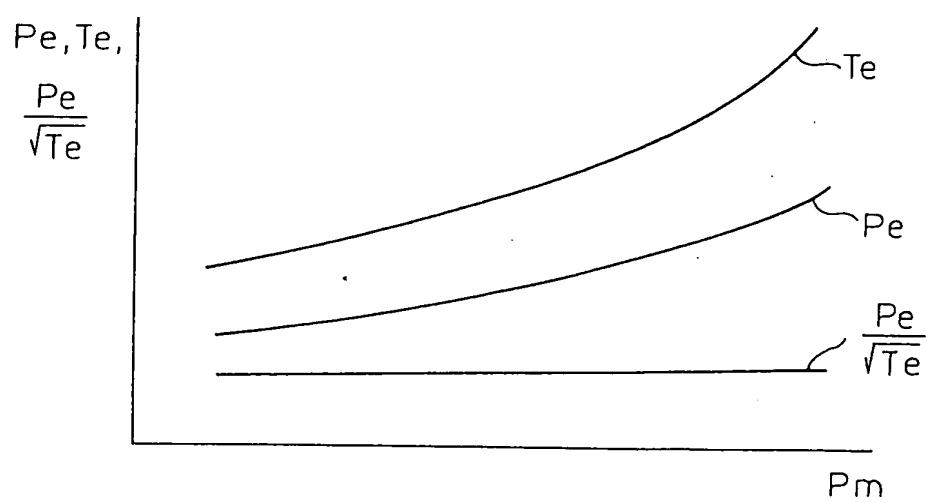


Fig.32



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Fig.33A

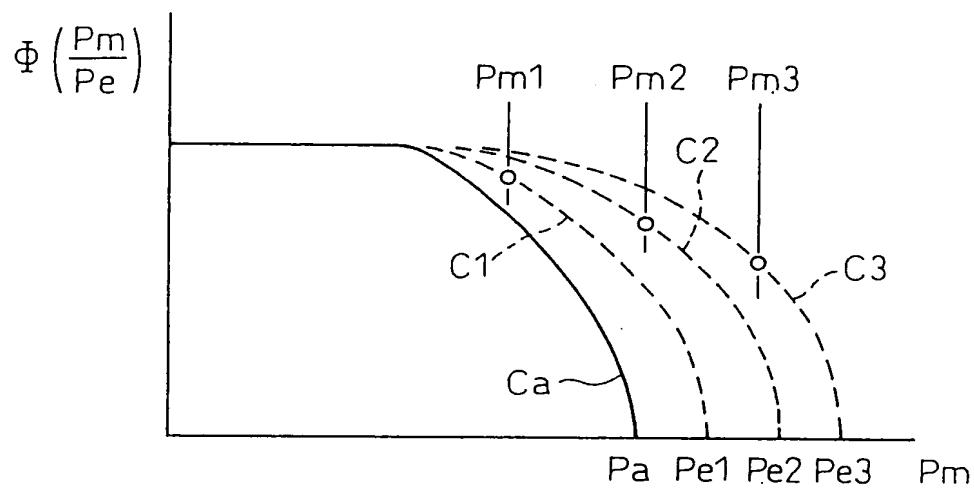
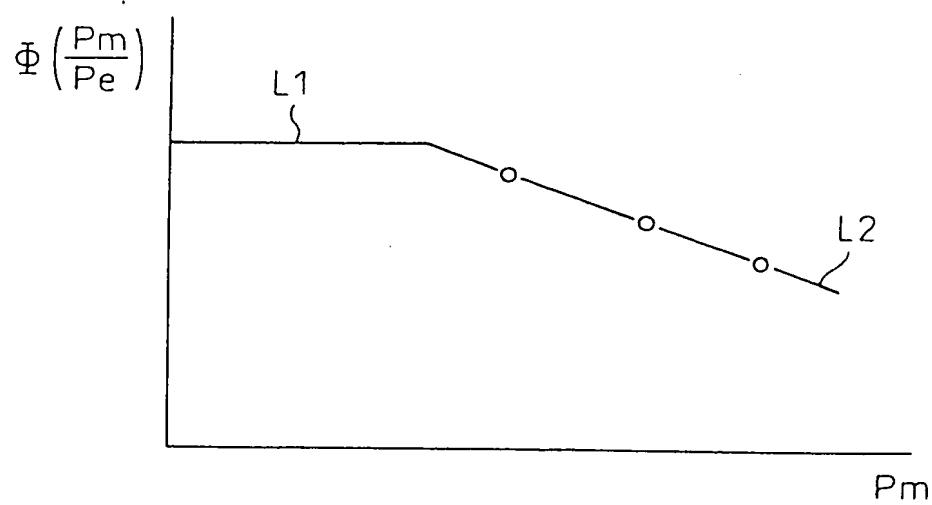


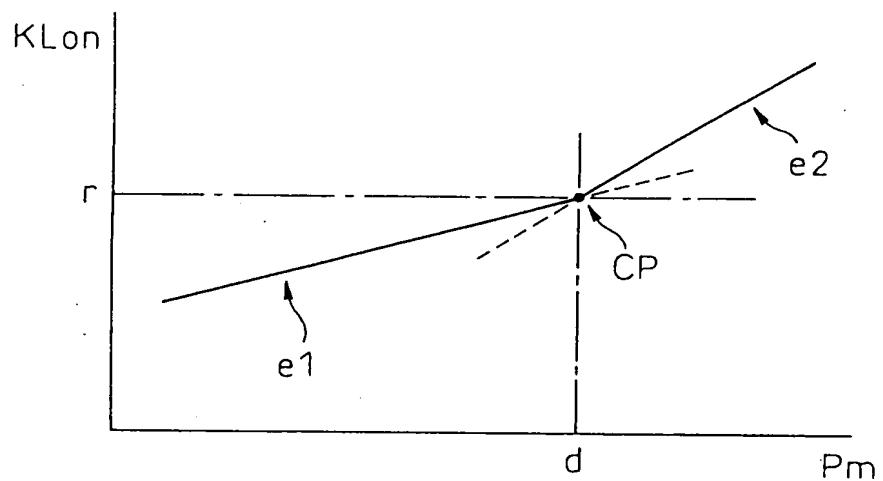
Fig.33B



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Fig.34



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Fig. 35 A

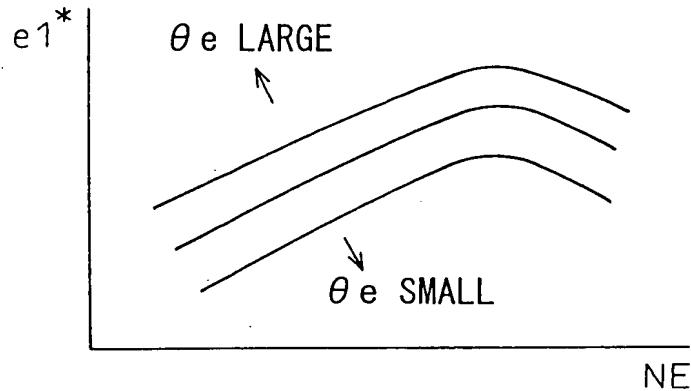


Fig. 35 B

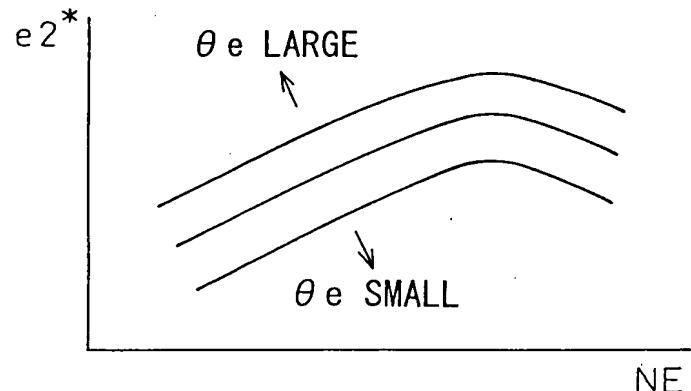


Fig. 35 C

θe	e_{11}^*	e_{12}^*	---	e_{1n}^*
	e_{121}^*			
	⋮			⋮
	e_{1m1}^*	-----		e_{1mn}^*

Diagram of Fig. 35 C: A table with the y-axis labeled θe . The first column contains e_{11}^* , e_{12}^* , \dots , e_{1n}^* . The second column contains e_{121}^* , followed by three vertical ellipses. The third column contains e_{1m1}^* , followed by a dashed line and e_{1mn}^* . The x-axis is labeled NE.

Fig. 35 D

θe	e_{21}^*	e_{22}^*	---	e_{2n}^*
	e_{221}^*			
	⋮			⋮
	e_{2m1}^*	-----		e_{2mn}^*

Diagram of Fig. 35 D: A table with the y-axis labeled θe . The first column contains e_{21}^* , e_{22}^* , \dots , e_{2n}^* . The second column contains e_{221}^* , followed by three vertical ellipses. The third column contains e_{2m1}^* , followed by a dashed line and e_{2mn}^* . The x-axis is labeled NE.

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Fig.36

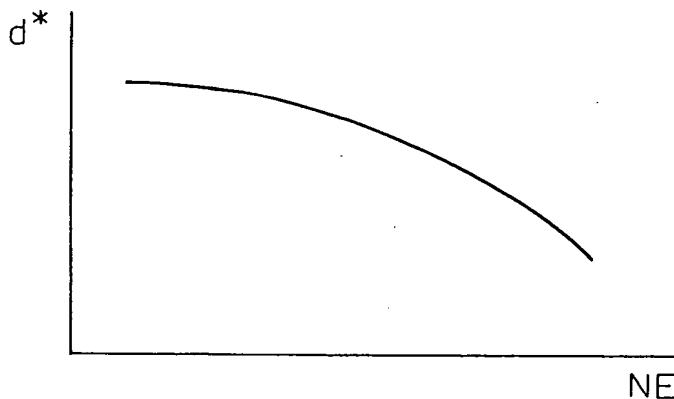


Fig. 37A

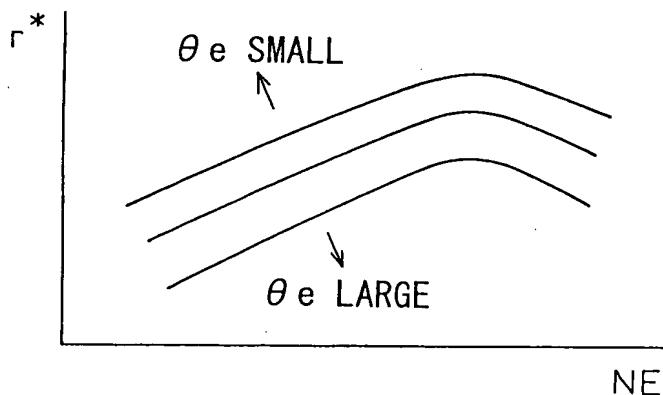
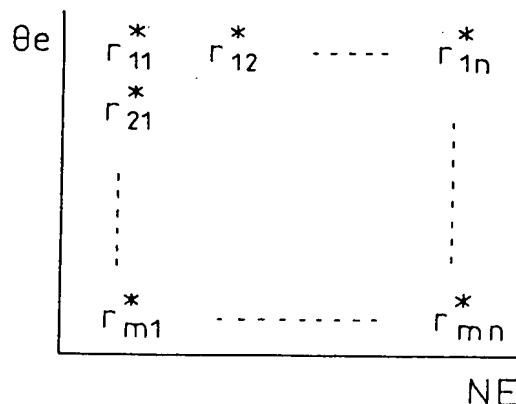


Fig. 37B



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Fig.38

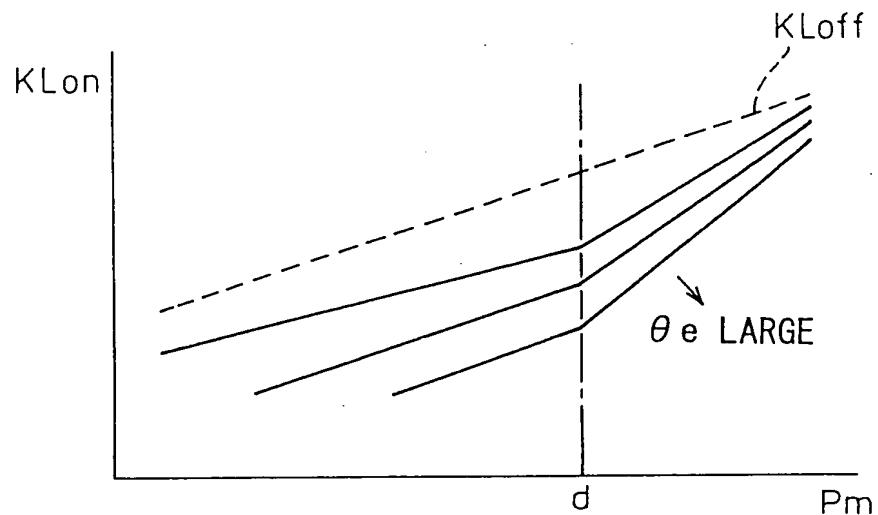
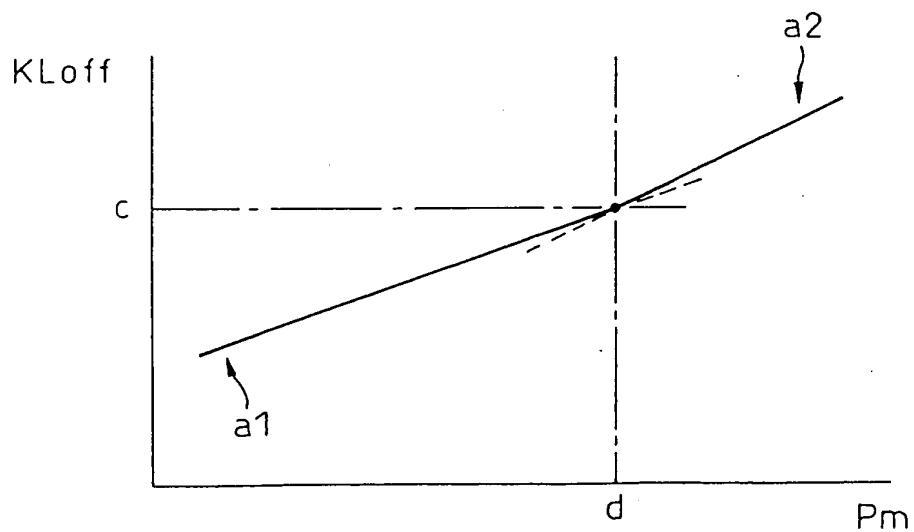


Fig.39



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Fig. 40A

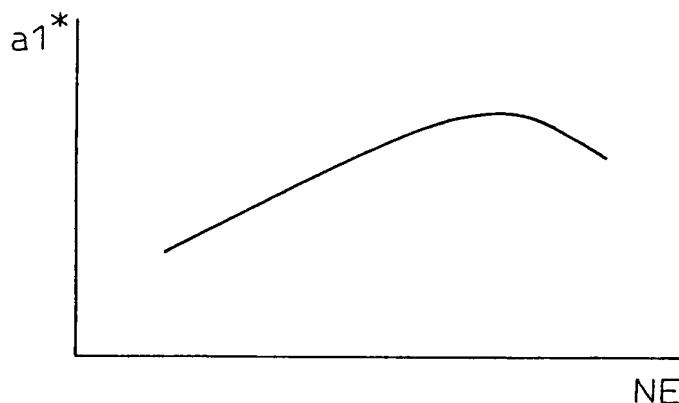


Fig. 40B

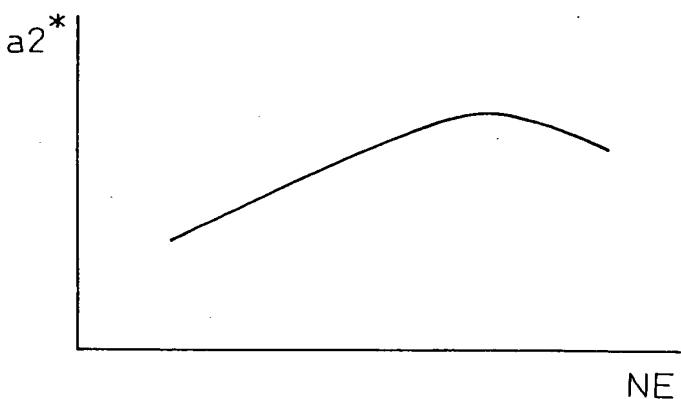
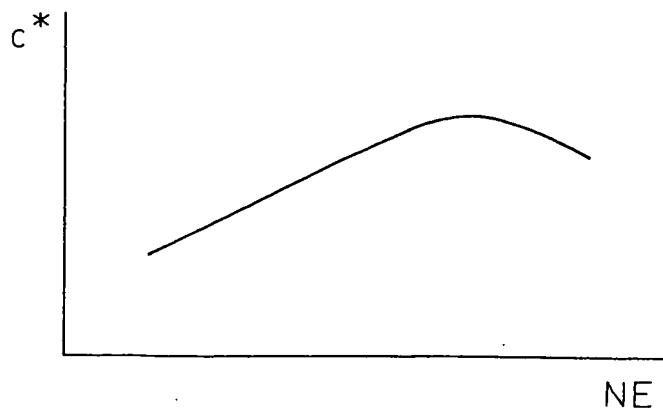
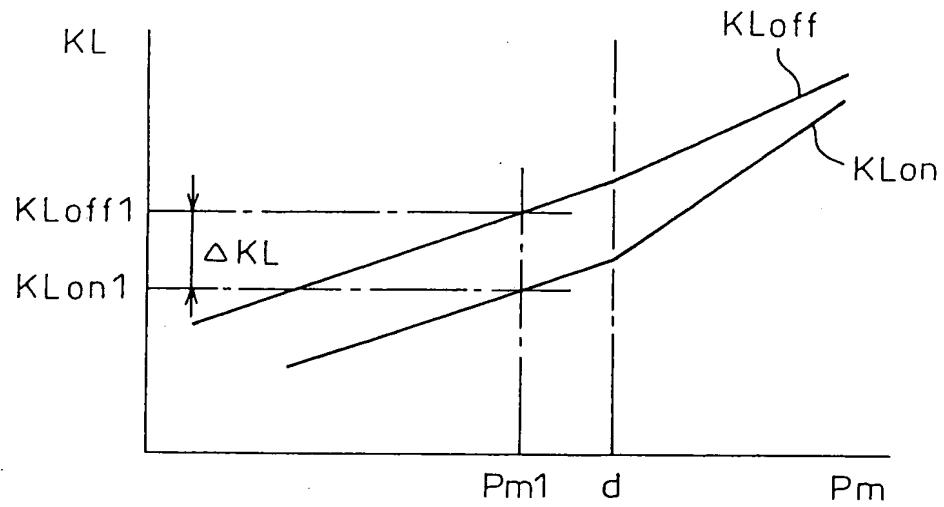


Fig. 41



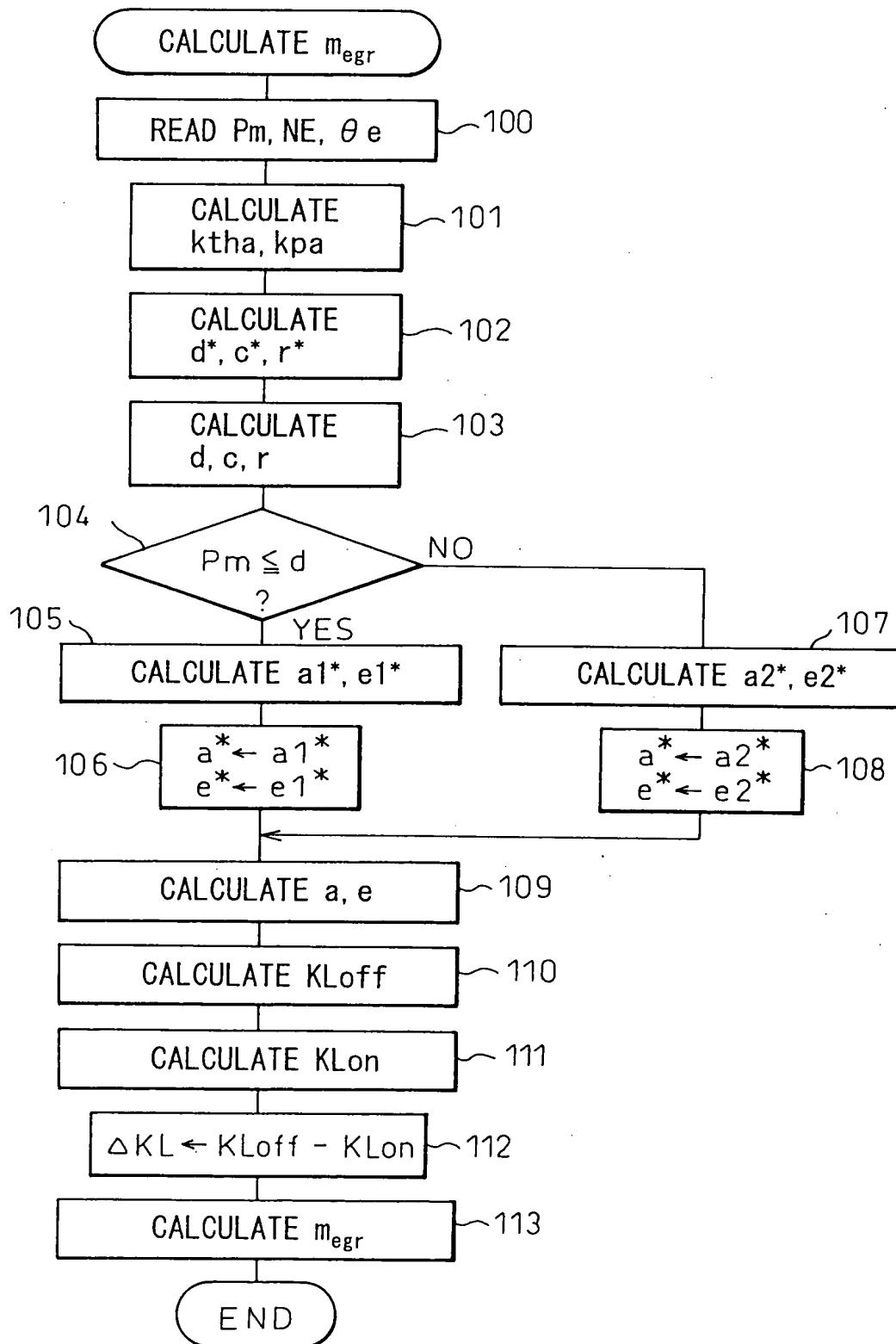
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Fig. 42



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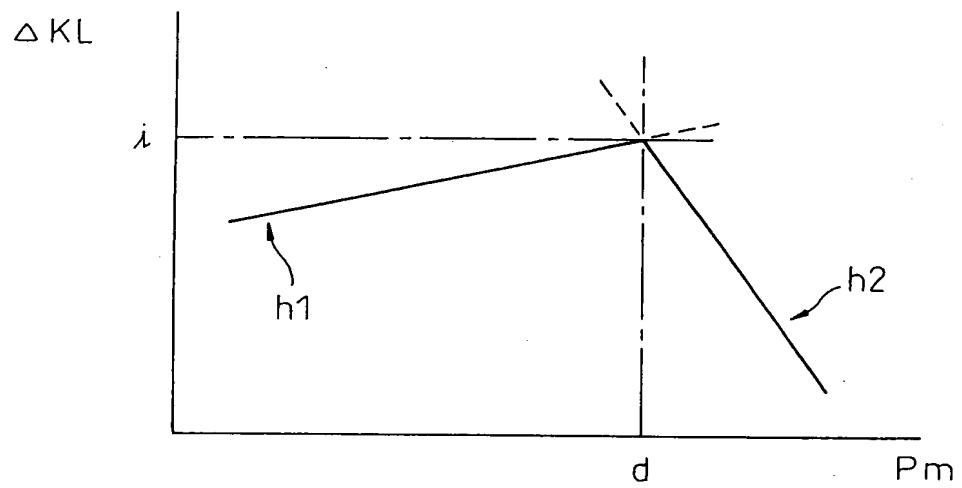
Fig. 43



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Fig.44



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Fig. 45A

θe	$h1_{11}^*$	$h1_{12}^*$	----	$h1_{1n}^*$
	$h1_{21}^*$			
)	$h1_{m1}^*$	-----		$h1_{mn}^*$

NE

Fig. 45B

θe	$h2_{11}^*$	$h2_{12}^*$	----	$h2_{1n}^*$
	$h2_{21}^*$			
)	$h2_{m1}^*$	-----		$h2_{mn}^*$

NE

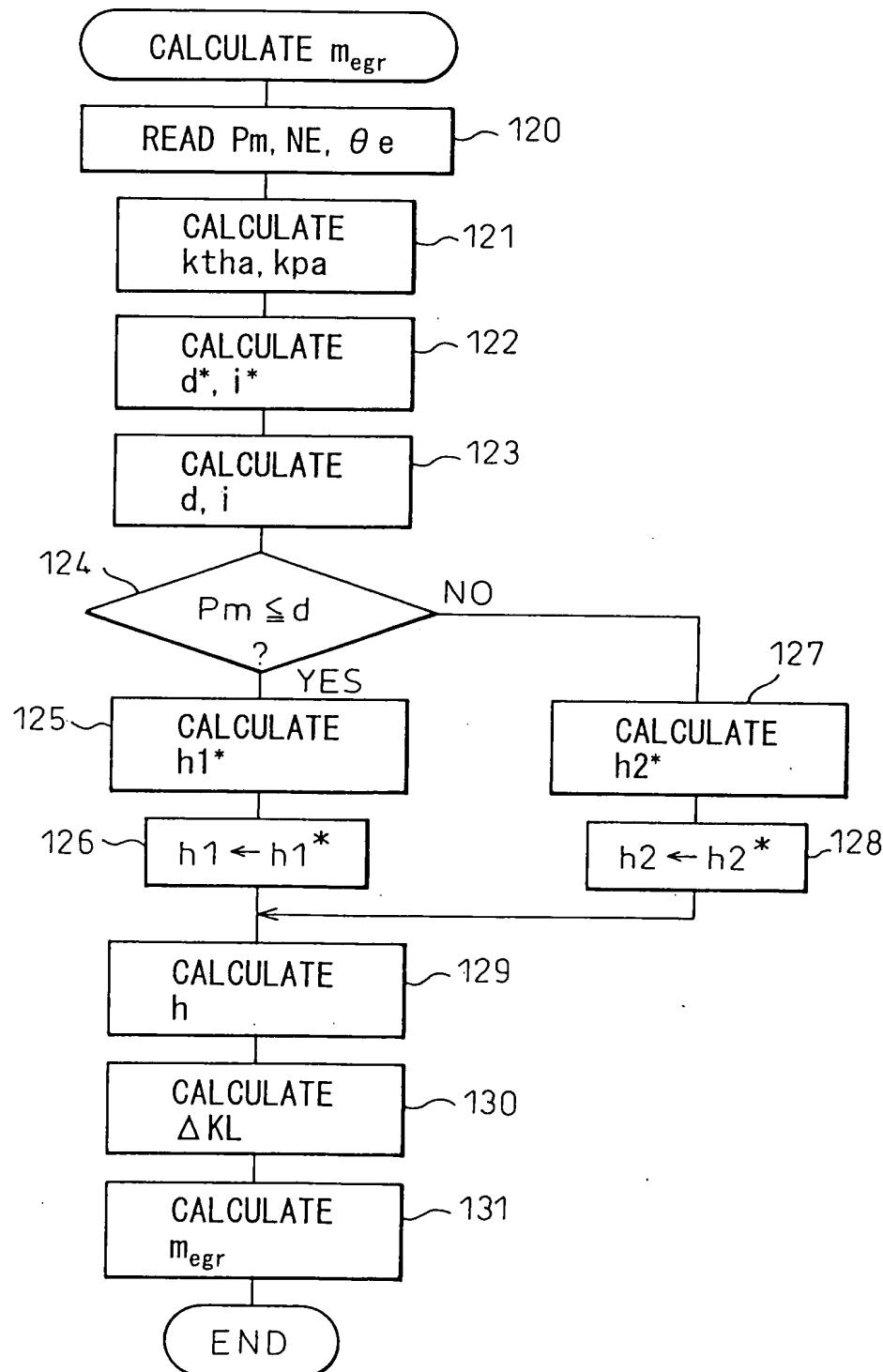
Fig. 45C

θe	i_{11}^*	i_{12}^*	----	i_{1n}^*
	i_{21}^*			
)	i_{m1}^*	-----		i_{mn}^*

NE

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Fig. 46

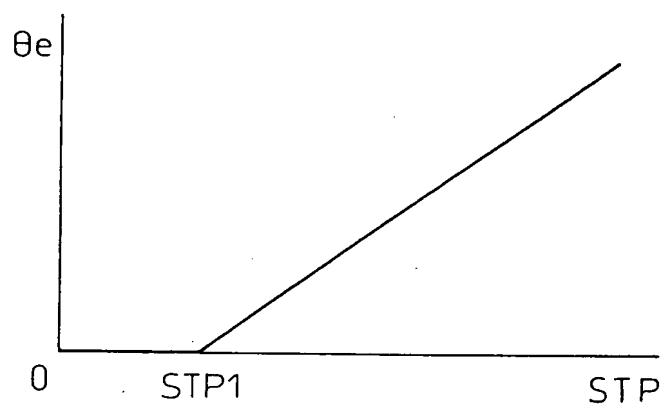


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Fig.47



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Fig.48A

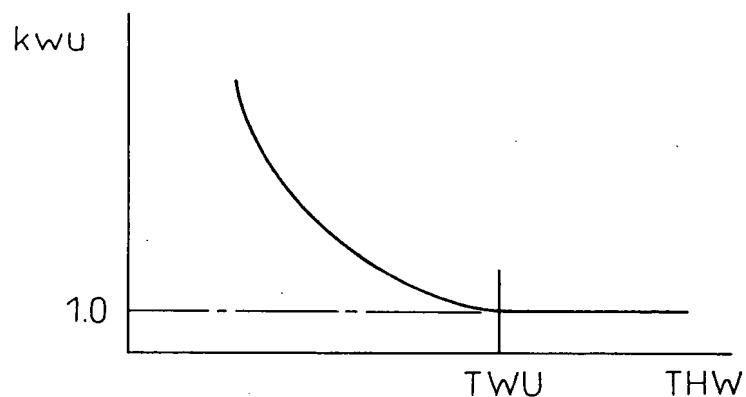


Fig.48B

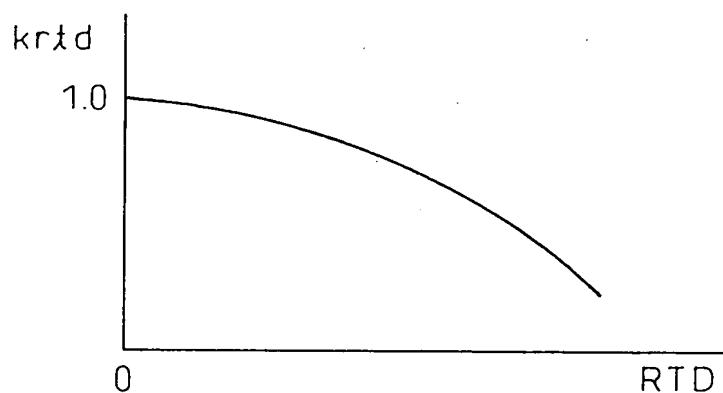
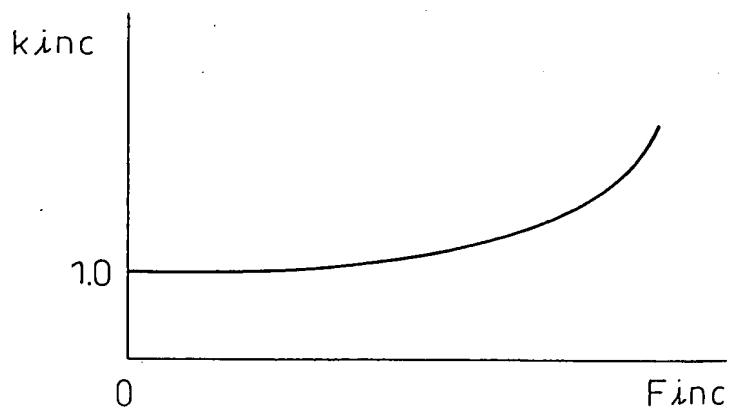
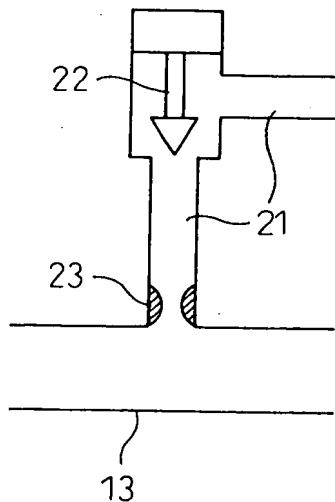


Fig.48C



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Fig. 49



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Fig.50A

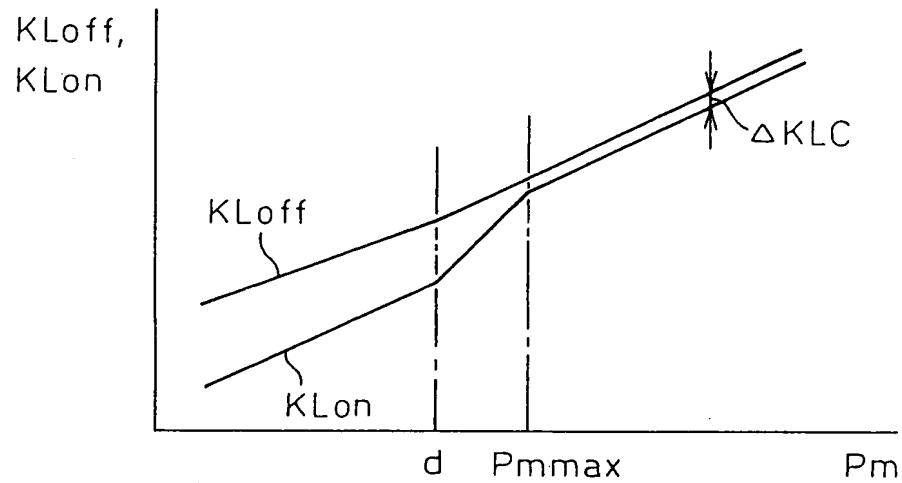
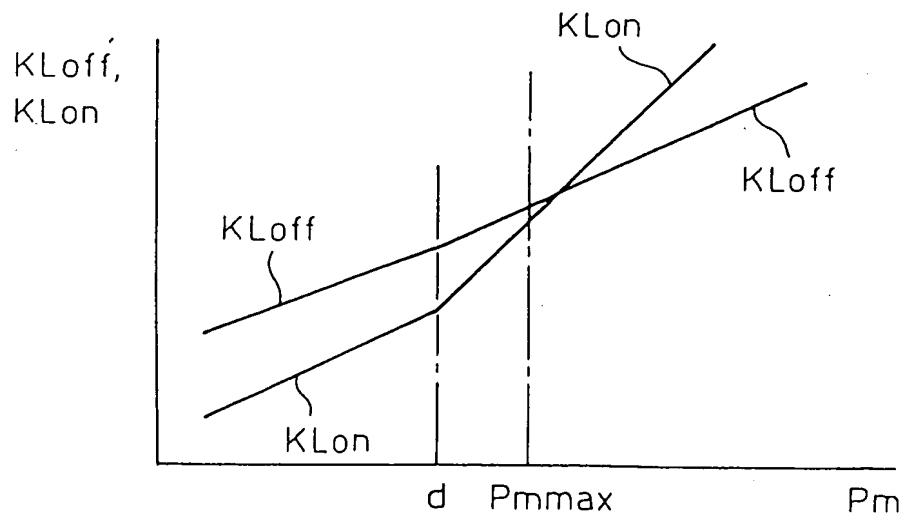


Fig.50B



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Fig. 51A

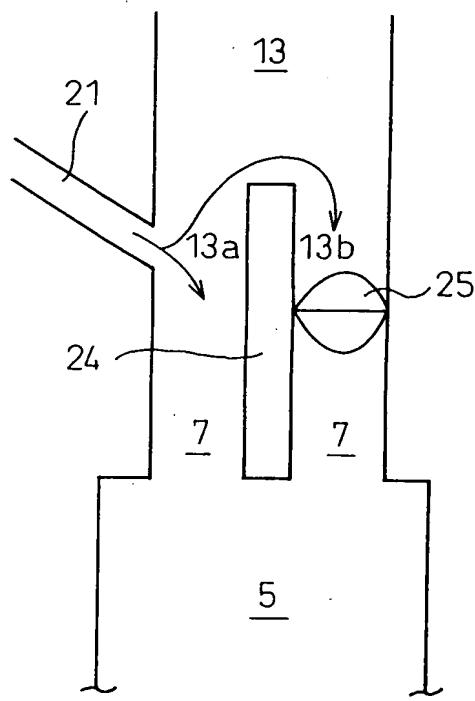


Fig. 51B

